

VEXOR Technology, Inc.

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www.vexortechnology.com

MATERIAL CHARACTERIZATION**For VEXOR Use Only**

Approval # _____

Sample # _____

Sales Rep _____

Date Submitted _____

Email: mail@vexortechnology.com

Generator USEPA Region II - Hasbrouck Plastics
Site Address 1975 Lakeview Rd.
City Lakeview State NY Zip 14085
Phone 908-420-4510 Fax NA
EPA ID # NYD002100469 SIC Code _____
Technical Contact Kimberly Staiger
Title On-Scene Coordinator Email _____

Bill To Name Capitol Environmental Services, Inc
Site Address 15 C Trolley Square
City Wilmington State DE Zip _____
Phone 302-652-8999 Fax 302-652-8980
Business Contact Mike Schubert
Title _____ Email _____

MATERIAL DESCRIPTIONName and Description of Material: Resin Lubricants Labpack (Line Item CC)Process Generating Material: CERCLA Removal Action at a plastics manufacturing facility U.S. EPA Hazardous Waste: ☐ Yes ☒ NoProper DOT Shipping Name: Nonhazardous, nonregulated sludges/gels/liquidsMethod of Shipment: ☐ Bulk ☐ Drum ☐ Tote ☐ Cubic Yard Box ☒ Other/Explain: 5-gal pailEst. Annual Volume: _____ Cu. Yds. _____ Tons _____ Gallons 1 Drums _____ container material (metal, plastic, etc.)Frequency: ☒ One Time Only ☐ Daily ☐ Weekly ☐ Monthly ☐ Other/Explain 125# Approximate Drum WeightSpecial Handling Instructions: NonePreferred Disposal Method: ☐ Landfill ☐ Waste to Energy ☐ Recycling ☐ Other _____**MATERIAL PROPERTIES AT 78°**a) Physical State: ☐ Solid ☒ Semi-Solid ☐ Powder ☒ Liquid ☐ Phasesb) Reactivity: ☐ Water reactive ☐ Acid Reactive ☐ Alkaline Reactive ☐ Oxidizer ☐ Autosetting ☒ Nonec) Flash Point, °F: ☐ ≤72 ☐ >72-100 ☐ >100-140 ☐ >140-200 ☐ >200 ☒ N/A

d) S.G./Density ~1.2

e) pH: ☐ ≤2 ☐ >2-6 ☒ >6-9 ☐ >9-12.5 ☐ ≥12.5 ☐ N/Af) Odor: ☒ None ☐ Mild ☐ Strong: Describe _____g) Color: variesh) Total Organic Halogen (TOX) ☐ ppm ☒ <1000 ppm ☐ >1000 ppm* If this material is considered "USED OIL" and is to be managed as a "USED OIL", please complete the "USED OIL" ADDENDUM and attach to this profile.i) PCB Content: ☒ 0 ppm ☐ 1-49 ppm* ☐ ≥50 ppm * Supporting analysis and documentation required.**MATERIAL COMPOSITION: List all components, must add up to 100%.**

Constituent	Range % (wt-vol)	
	Min	Max
Resin Lubricants (see packing list)		100
A combined total should equal 100%		

Above is based on: ☒ Generator Knowledge ☐ Analytical Data MSDS

Please attach analysis, TCLP information and appropriate MSDS sheets.

SAMPLE SUBMITTED WITH THIS PROFILE: ☐ Yes ☒ No**GENERATOR CERTIFICATION**

I hereby certify that to the best of my knowledge and belief, the information contained herein is a true and accurate description of the material being offered for disposal. Samples of this material submitted to VEXOR are representative of the material described in this profile. I further certify that by utilizing this profile, neither myself nor any other employee of the company will deliver for treatment, processing or recycling or attempt to deliver for same any material that is classified as toxic waste, hazardous waste, medical or infectious waste or any other material that this facility is prohibited from accepting by law.

Authorized Representative Name (Printed) Kimberly Staiger Company USEPA Region II

Authorized Representative Signature _____

Title: On-Scene CoordinatorDate: 1/9/06**For VEXOR Use Only**

Evaluated by: _____

Approved - Treatment: _____

Rejected - Reason: _____

Date Completed: _____

Price: _____ /Unit _____

Approved By: _____ Date: _____

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